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#1 Online Certification Guide

DELL TECHNOLOGIES D-NWR-DY-23

Dell Technologies NetWorker Deploy Certification Questions & Answers

Exam Summary – Syllabus –Questions

D-NWR-DY-23
Dell Technologies Certified NetWorker Deploy 2023
60 Questions Exam – 63% Cut Score – Duration of 120 minutes

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Know Your D-NWR-DY-23 Certification Well:

The D-NWR-DY-23 is best suitable for candidates who want to gain knowledge in the Dell Technologies Data Protection. Before you start your D-NWR-DY-23 preparation you may struggle to get all the crucial NetWorker Deploy materials like D-NWR-DY-23 syllabus, sample questions, study guide.

But don't worry the D-NWR-DY-23 PDF is here to help you prepare in a stress free manner.
The PDF is a combination of all your queries like-
- What is in the D-NWR-DY-23 syllabus?
- How many questions are there in the D-NWR-DY-23 exam?
- Which Practice test would help me to pass the D-NWR-DY-23 exam at the first attempt?

Passing the D-NWR-DY-23 exam makes you Dell Technologies Certified NetWorker Deploy 2023. Having the NetWorker Deploy certification opens multiple opportunities for you. You can grab a new job, get a higher salary or simply get recognition within your current organization.

Dell Technologies D-NWR-DY-23 NetWorker Deploy Certification Details:

Exam Name	Dell Technologies Certified NetWorker Deploy 2023
Exam Code	D-NWR-DY-23
Exam Price	$230 (USD)
Duration	120 mins
Number of Questions	60
Passing Score	63%
Books / Training	Dell NetWorker Concepts (On Demand Course) (MR-1WP-NWFUN) Dell NetWorker Implementation (On Demand Course) (ES101DPS01760) Dell NetWorker Administration (On Demand Course) (ES102DPS01486) Dell NetWorker Administration - Cloud Enablement (On

	Demand Course) (MR-1WP-NWCLD)
Schedule Exam	**Pearson VUE**
Sample Questions	**Dell Technologies NetWorker Deploy Sample Questions**
Practice Exam	**Dell Technologies D-NWR-DY-23 Certification Practice Exam**

D-NWR-DY-23 Syllabus:

Topic	Details	Weights
Dell NetWorker Overview	- Describe a NetWorker solution and its advantages - Identify and describe the NetWorker software components and their roles, data protection functions, and terminology - Explain how to use of NetWorker control data and administrative interfaces	10%
Dell NetWorker Daemons	- Identify the NetWorker daemon responsible for a specific NetWorker use case	5%
Dell NetWorker Installation and Configuration	- Describe the NetWorker architecture and components, including processes and backup data flow - Install and license NetWorker, NetWorker Management Console, and NWUI - Configure NetWorker backups; including client, protection group, policy and directive resources, and client save set and backup command attributes - Distinguish and choose between NetWorker backup options, including synthetic full backup, block-based backup, and snapshot management - Configure and manage NetWorker backup devices, including device types, media pools, client direct backups, cloning, and staging	40%
Dell NetWorker Administration and Management	- Demonstrate knowledge and application of NetWorker security features, including NetWorker authentication (AuthC), NetWorker user groups, and logs - Configure and manage the NetWorker server	27%

Topic	Details	Weights
	and NetWorker Management Console; for example: notifications, reports, parallelism, and multi-tenancy - Perform NetWorker recoveries: for example: directed, browsable, and save set - Demonstrate how NetWorker databases are managed, backed up, and restored; for example: media and resources databases and client file indexes	
Dell NetWorker Cloud Enablement	- Describe the NetWorker features and capabilities that support backup to and in the Cloud - Configure NetWorker with CloudBoost, Cloud Tier, and NetWorker Virtual Edition - Manage NetWorker with CloudBoost, Cloud Tier, and NetWorker Virtual Edition	10%
Dell NetWorker and VMware Integration	- Configure and deploy NetWorker vProxy with vCenter - Configure NetWorker VMware backups and recoveries	8%

Dell Technologies D-NWR-DY-23 Sample Questions:

Question: 1

On which operating systems is the Dell EMC NetWorker server supported?

a) Linux ia64 and Solaris
b) Windows x86 and Linux x86
c) Windows x64 and Linux ia64
d) Windows x64 and Linux x64

Answer: d

Question: 2

What is a characteristic of a Dell EMC NetWorker storage node?

a) Provides source data for backups
b) Provides centralized management of NetWorker datazones
c) Maintains tracking and configuration information
d) Reads and writes data to backup devices

Answer: d

Question: 3

When a user logs into the Dell EMC NetWorker Management Console (NMC) server, what provides token-based verification of NMC and CLI users?

a) AuthC
b) External authentication
c) nsrla
d) nsradmin

Answer: a

Question: 4

What allows Dell EMC NetWorker with CloudBoost to extend on-premises data protection to the cloud?

a) Backups to the cloud only after first cloning data to a staging server
b) Direct backups to the cloud with the NetWorker Linux and Windows clients
c) Amazon EC2 and Amazon S3 to enable backups to the cloud
d) DD Boost library for data deduplication before transferring data to the cloud

Answer: c

Question: 5

Which type(s) of Dell EMC NetWorker devices need to be created to implement NetWorker integration with Data Domain Cloud Tier?

a) Data Domain, Cloud Tier, and CloudBoost devices
b) Data Domain devices only
c) Data Domain and Cloud Tier devices only
d) Cloud Tier and CloudBoost devices only

Answer: c

Question: 6

A company uses a Microsoft Windows server for their EMC NetWorker and Management Console installation. NetWorker will be installed on the E: drive.
As a best practice, which command should be run first to ensure the default NetWorker ports are unused?

a) netstat
b) iptables
c) nsrports
d) ipconfig

Answer: a

Question: 7

In Dell EMC NetWorker, what is a purpose for the NetWorker save and recover daemon, nsrd?

a) Manage the NetWorker media database
b) Start other NetWorker server and storage node daemons
c) Coordinate all scheduled backups
d) Provide the read and write service for NetWorker CFI databases

Answer: b

Question: 8

Where is the Dell EMC Data Protection Extension plug-in installed?

a) ESXi Host
b) vRO Host
c) vProxy Appliance
d) vCenter Host

Answer: b

Question: 9

A Dell EMC NetWorker backup administrator has been given an RPO of no more than 4 hours for a backup of critical clients. How should the backup plan be defined?

a) Guest level backups should be performed each day outside business hours
b) Backups should start every 4 hours and must be completed within 4 hours
c) Backups should start every evening and should run for 4 hours
d) Incremental forever backups should be performed each day outside business hours

Answer: b

Question: 10

Which target device types are supported by Dell EMC NetWorker block based backups?

a) FTD and CIFS
b) AFTD and Avamar
c) AFTD and Data Domain
d) Data Domain and Tape

Answer: c

Study Guide to Crack Dell Technologies NetWorker Deploy D-NWR-DY-23 Exam:

- Getting details of the D-NWR-DY-23 syllabus, is the first step of a study plan. This pdf is going to be of ultimate help. Completion of the syllabus is must to pass the D-NWR-DY-23 exam.
- Making a schedule is vital. A structured method of preparation leads to success. A candidate must plan his schedule and follow it rigorously to attain success.
- Joining the Dell Technologies provided training for D-NWR-DY-23 exam could be of much help. If there is specific training for the exam, you can discover it from the link above.
- Read from the D-NWR-DY-23 sample questions to gain your idea about the actual exam questions. In this PDF useful sample questions are provided to make your exam preparation easy.
- Practicing on D-NWR-DY-23 practice tests is must. Continuous practice will make you an expert in all syllabus areas.

Reliable Online Practice Test for D-NWR-DY-23 Certification

Make EduSum.com your best friend during your Dell Technologies NetWorker Deploy 2023 exam preparation. We provide authentic practice tests for the D-NWR-DY-23 exam. Experts design these online practice tests, so we can offer you an exclusive experience of taking the actual D-NWR-DY-23 exam. We guarantee you 100% success in your first exam attempt if you continue practicing regularly. Don't bother if you don't get 100% marks in initial practice exam attempts. Just utilize the result section to know your strengths and weaknesses and prepare according to that until you get 100% with our practice tests. Our evaluation makes you confident, and you can score high in the D-NWR-DY-23 exam.

Start Online practice of D-NWR-DY-23 Exam by visiting URL
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